

Table 2. Pairs of primer sequences used for SSCP analysis of *BLM*.
Name Forward sequence^a SEQ. ID. NO. Reverse sequence^a SEQ. ID. NO.

Name	Forward sequence ^a	SEQ. ID. NO.	Reverse sequence ^a	SEQ. ID. NO.	Product length (bp)
CI-B	GGATCCCTCGTCCGCC	(10)	GAGGTCACTGAAGGAAAGTC	(26)	269
CI-A	CAACTAGAACGTCACCTAGCC	(11)	GAAGTCCCTGACCCCTTGCTC	(27)	233
CI-1	GACTTTCCCTCAGTGAACCTC	(12)	GGGATTTCCTTACAGTTCGTCG	(28)	186
CI-2	CCAGATTTCAGACGACTCCG	(13)	CTCTTACAAGTGACTTGGCG	(29)	213
CI-3	CTTAAGTACCATCAATGATTGGC	(14)	CCTCAGTCAAATCTATTGCTCG	(30)	227
CI-4	GAFTAAGGCACTGCTCAGAAATC	(15)	GCTTAACCATTCTGACTCATCC	(31)	160
CI-5	CGAGCAAATAAGATTGACTGAAG	(16)	CAATACATGGAACTTCTCAGTCG	(32)	223
CI-6	GAAGATGCTCAGGAAAGTCAC	(17)	CGTACTAAGGCATTITGAAGAGG	(33)	216
CI-7	CAACTGAGAAAGTTCCATGTATTG	(18)	CACAGTCTGTGCTGGTTCTG	(34)	239
CI-9	CTATTCCCTGATGATAAACGAAAC	(19)	CCTTCATAGAAATTCCCTGTAGG	(35)	200
CI-10	GTTGGAGATACAGGGCTGATTG	(20)	GTGTTTCAGGCCAGTTGGCTAC	(36)	244
CI-11	CAGGATTCTCTGCCACCAAGG	(21)	GCAGTATGTTTATTCTGATCTTC	(37)	183
CI-12	CAGGAATGTTCTCACAAAGCAC	(22)	CCTTGATGGGTTGATAGGGCAG	(38)	203
CI-13	CAGCCAGCAAATCTTCCACAG	(23)	CGCTCATGTTTCAGATTCTCG	(39)	204
CI-14	GAATTATACTGACAAGTCAGCAC	(24)	GATCTACGGATAAGTGAATCTCAAG	(40)	295
CI-15	CTCCCTGGGTCACTGTTGTC	(25)	GAGTCTTGTACTTGCACAGATC	(41)	211
CI-16	CAATCATAAAACCTTATATGTCAC	(42)	GCCATCACCGAACAAAGG	(57)	207
CI-17	GTGGGGACATGATTTCGTCAG	(43)	GATTATGTCCTGTTAAAGCTCATG	(58)	175
CI-18	GACATCCTGACTCAGCTGAAG	(44)	CGTGTCAGCCATGGTGTCAAC	(59)	203
CI-19	CCACCAACCCATATGATTCAAG	(45)	CAGATAACCTGAAGCCATTC	(60)	179
CI-20	GTATGAAAGTCAGGAGAAGTGG	(46)	CAGTCTGGTCACATCATGATAAC	(61)	221
CI-21	CCAGAGCTGGAACAGATGG	(47)	GCTGTATTCTCTGCAATTCCG	(62)	188
CI-22	GTATAGCATGGTACATTACTGTC	(48)	CCTTGTTGATGAACTATGTTCTG	(63)	228
CI-23	GACTGACGATGTTGAAAGTATTG	(49)	CCAAATTCTGTCAGTATCAGC	(64)	235
CI-24	CCAGTCAGGTATATTGGAAAG	(50)	CGAATTTCCTGTTCCATAAAAGTC	(65)	206
CI-25	CGATCGCTTATGCTATGCTCG	(51)	CAAGCTCTGAGACTGACGG	(66)	248
CI-26	GAACTTACAGAACGTCACAAATC	(52)	GTGTCATTCAAGTATTTCTG	(67)	208
CI-27	GGTGTACTGAAAGACAACCTGG	(53)	GGGTATTTCCTCGTCAGCTC	(68)	168
CI-28	GGATAAGGCTGTCAGGAGC	(54)	CCTAGATATCTTCTACATGTCG	(69)	214
CI-29	GCTTCCAGGGACATCGGAGCC	(55)	CAAGATAACAGCTTATAGTCAC	(70)	204
CI-30	CTCAAGGGACATCGGAGCC	(56)			178